

Figure 1

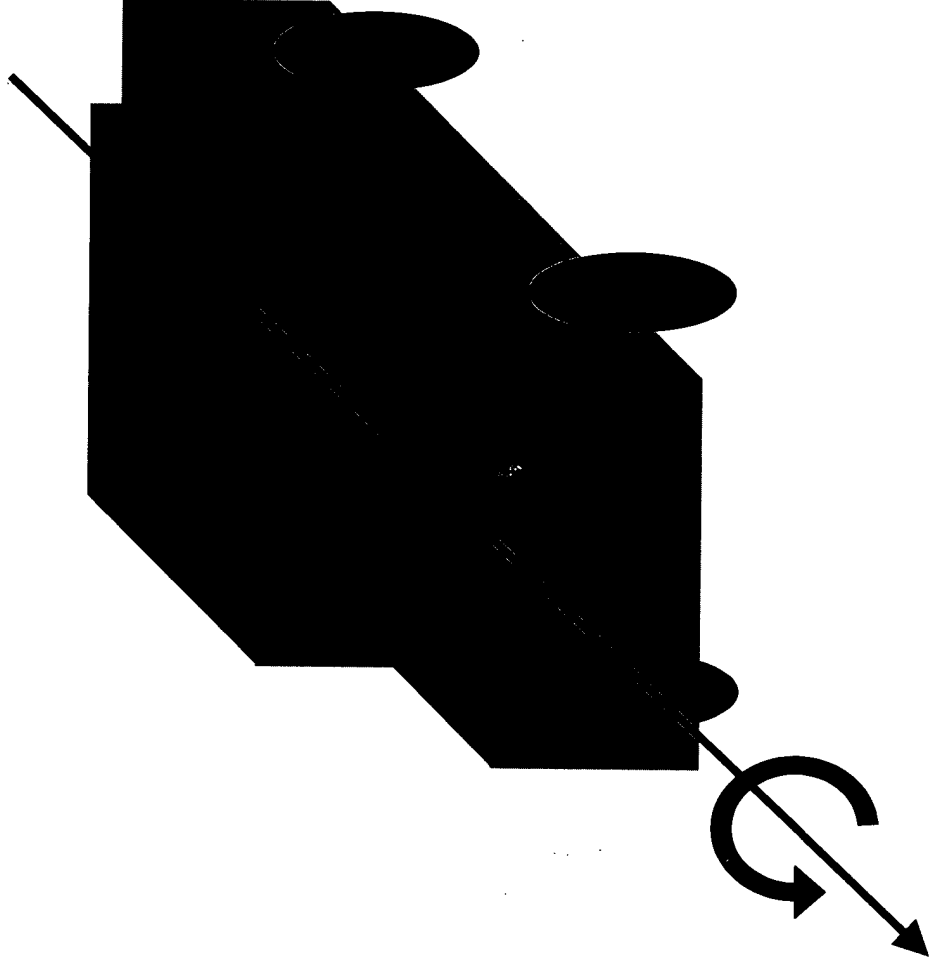


Figure 2a

The diagram illustrates a system architecture with two main processing units, labeled 1 and 2, connected to a central control unit (7). Each processing unit contains a sensor (3) and a display (4). The system is powered by a battery (10) and a power source (14). A data bus (6) connects the units to the control unit. A communication line (9) connects the control unit to a remote terminal (8).

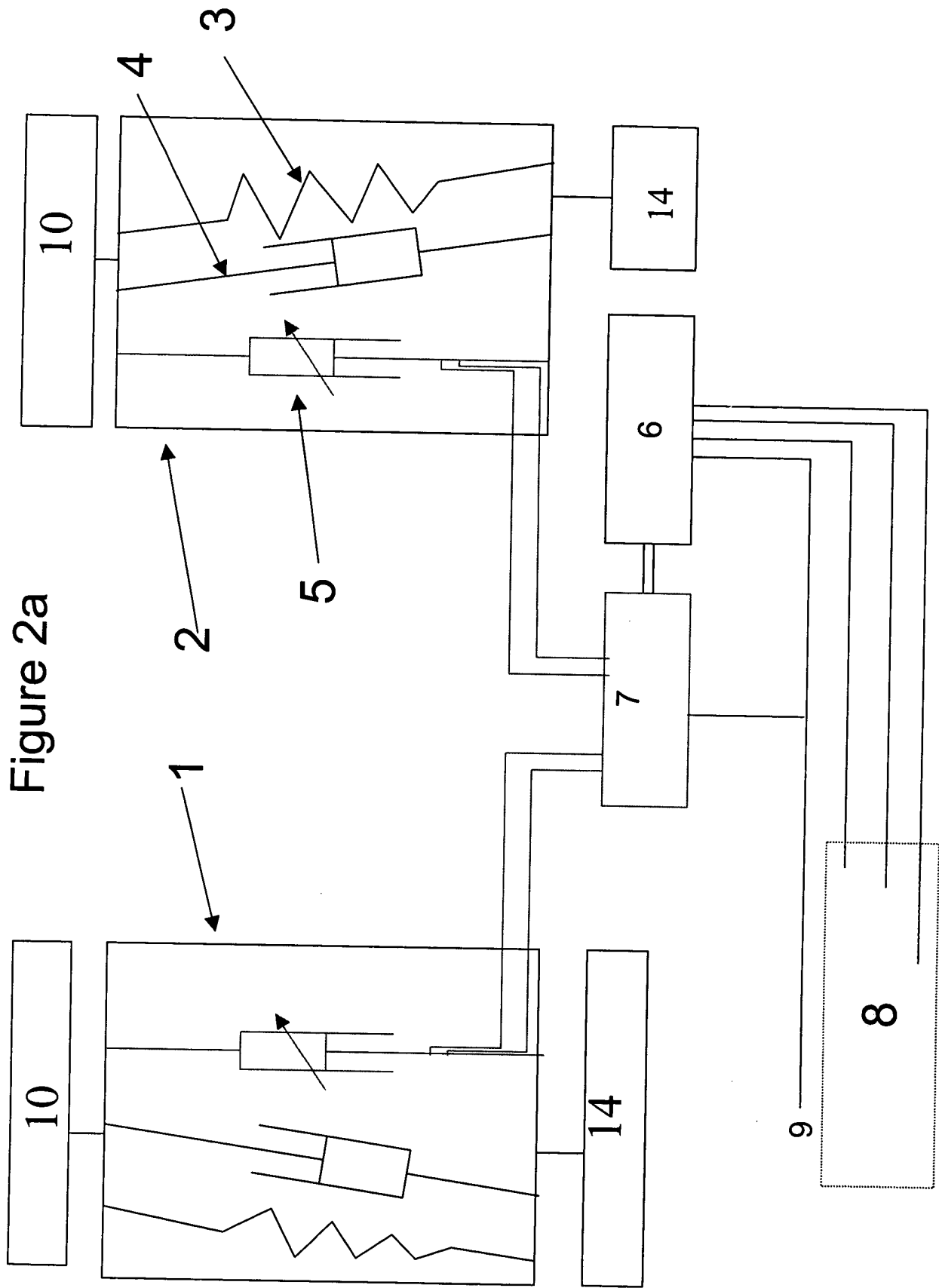


Figure 2b

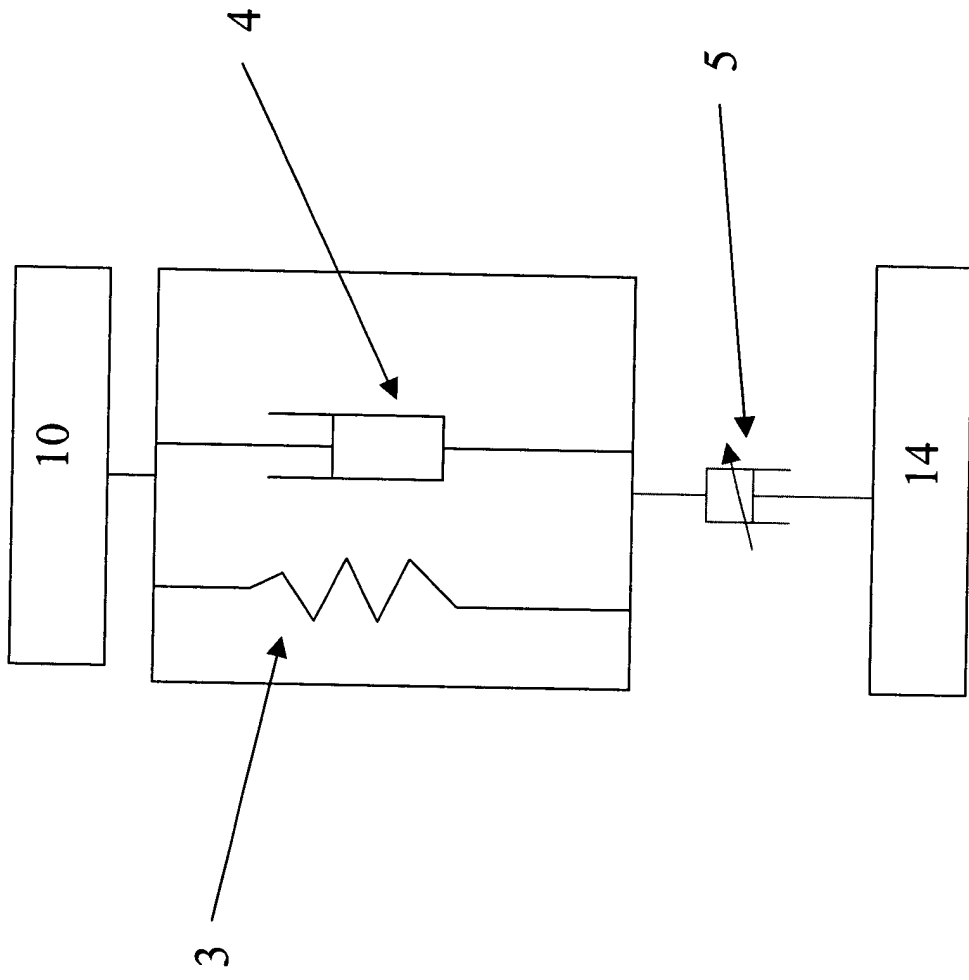


Figure 2c

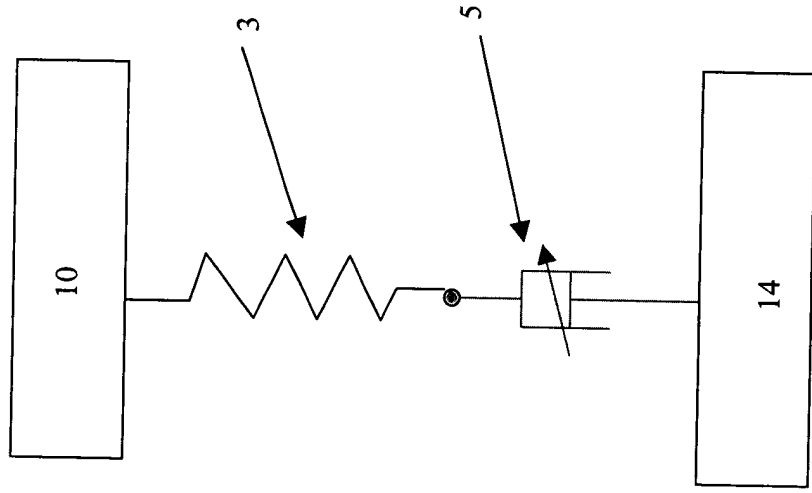


Figure 2d

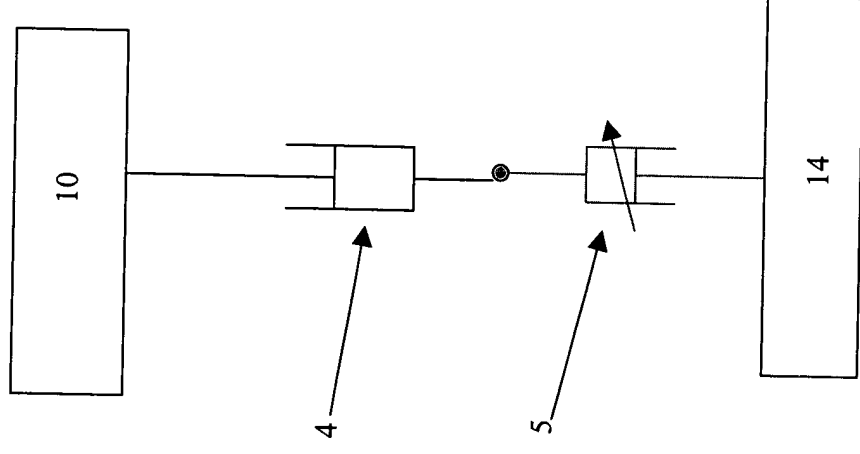


Figure 3

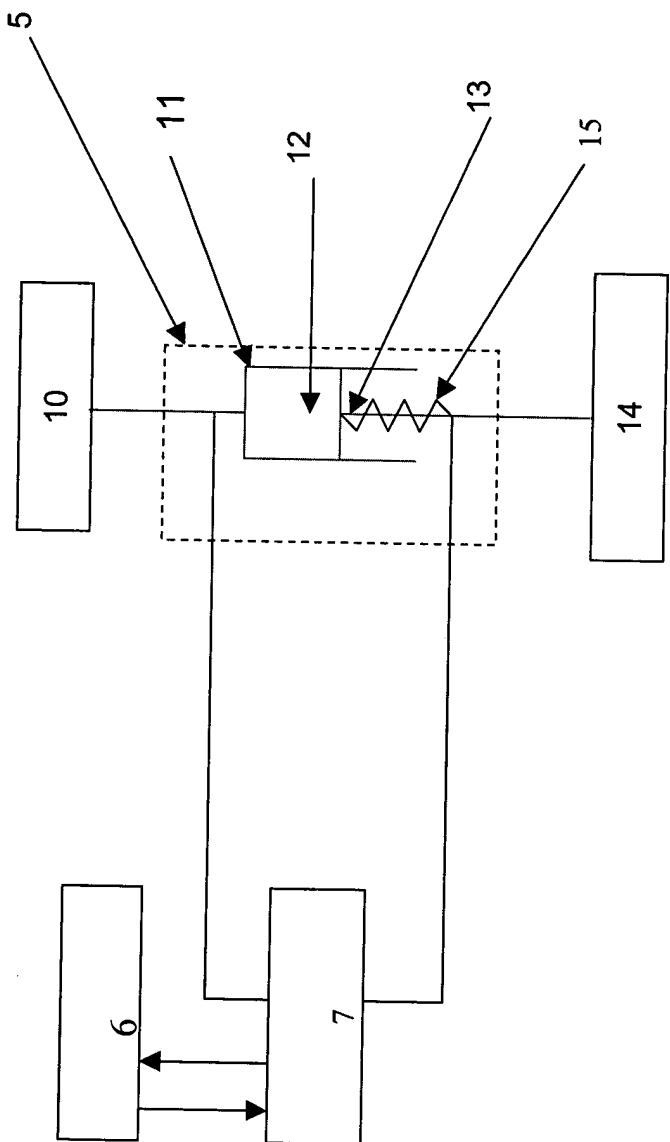


Figure 4

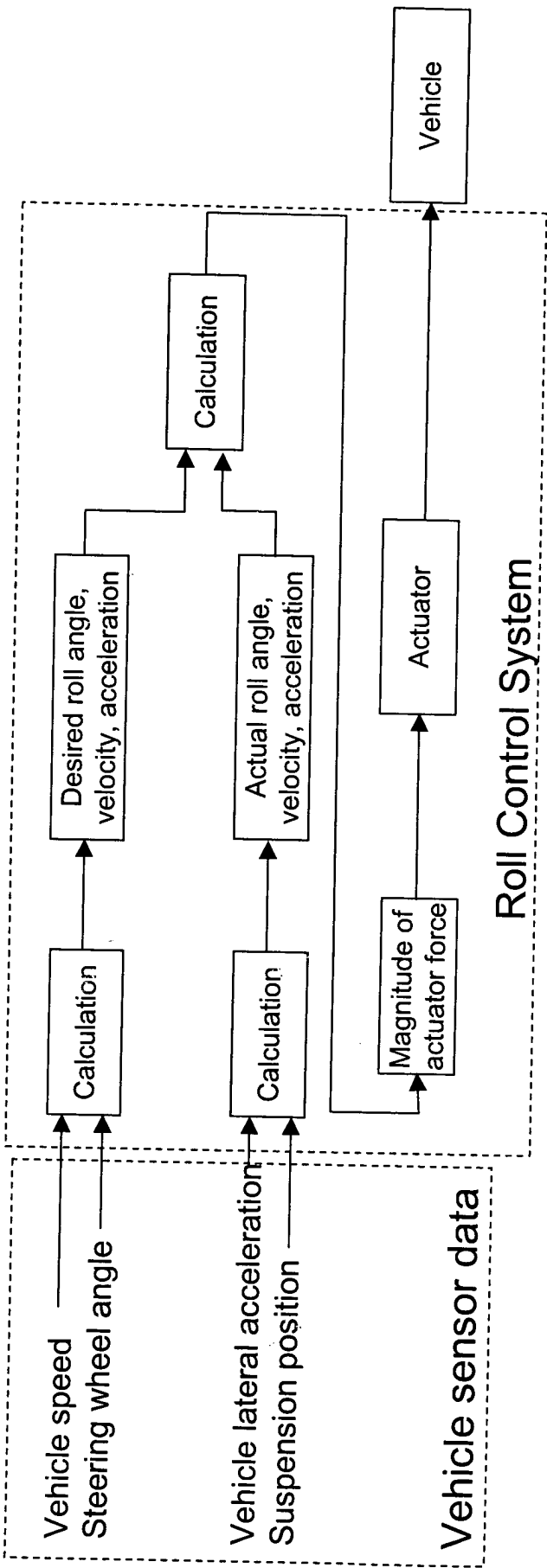


Figure 5

